Form PTO-1449 U.S. Department of Commerce (REV. 2-82) Patent and Trademark Office	Atty. Docket No. 071956.0113	Serial No. 10/585,215
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	Applicant Werner et al.	
	Filing Date 06/30/2006	Group Art Unit TBD

U.S. PATENT DOCUMENTS

Exam. Initial.	No.	Document No.	Issue/PublicationDate	Applicant(s)
	1.	2003203168	10/30/2003	Kagan et al.
	2.	2003072965	4/17/2003	Keizo
	3.	2002179885	12/5/2002	Chi-Ming
	4.	2002142189	10/3/2002	Satoshi

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	5.	WO05056717	6/23/2005	Eastman Kodak Co.
	6.	WO04017043	2/26/2004	University of Southern California
	7.	WO04010136	1/29/2004	Keddem Bio-Science Ltd.
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	9.	WO03088271	10/23/2003	University of Southern California
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	11.	Harada et al., "Realization of organic pn-homojunction using a novel n-type doping technique," Proceedings of the Spie, vol. 5464, September 2004, pp. 1-9
	12.	Pfeiffer et al., "Doped Organic Semiconductors: Physics And Application In Light Emitting Diodes," Organic Electronics, vo. 4, no. 2/3, pp. 89-103, September 2003

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* Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	13.	Bloom et al., "Low work function reduced metal complexes as cathodes in organic electroluminescent devices," Journal of Physical Chemistry, vo. 107, no. 13, pp. 2933-2938, April 3, 2003
	14.	Radius et al., "Dinuclear Molybdenum(III) and Tungsten(III) Calix'4!arene Complexes - Metal-Metal Triple Bonds Supported by Bridging Calix'4!arene Ligands," European Journal of Inorganic Chemistry, no. 3, pp. 299-303, December 7, 1998
	15.	Chisholm et al., "Preparation and characterization of the kinetic and thermodynamic isomers of dinuclear molybdenum and tungster complexes with metal?metal triple bonds supported by p-tert-butylcalix'4!arene anions," Chemical Communications, no. 3, pp. 379-380, 1998

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Examiner /Anthony Ho/ Date Considered 06/18/2010

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